

NUMBER 4

Humor and Philosophy

By BUNYAN R. SMITH

PERT PARAGRAPHS.

"The intensity of the desire of the woman to be pumped is equal to that of the stout woman to be quiet."

It doesn't profit much to be able to play the game after the game is played.

The man who is blonder than a flea is going out looking for trouble.

If we had money enough—But nobody ever did have money enough.

Some men are born rich, some achieve riches, and others have riches torn from them.

Nobody feels sorry for us when we are sorry for ourselves.

Any job is good when it is the other fellow's.

When we have quite enough out our tempers and broken-hearted citizens we find the undertaker at the door.

A mail of all work frequently turns out not made for any work.

A self-made man is generally a rare product.

The Harshness. The traits which make the man weaved when everything was sunny.

When a man is in the greatest of his life, he is in the greatest of his life.

It is a scandal, we are told, that the credit they are looking for.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

When a man is in the greatest of his life, he is in the greatest of his life.

GRAND ARTIFICIAL HARBOR.

Naval Port at Dover Is Largest Area of Open Sea Ever Inclosed.

The completion of the great artificial harbor ever built entirely in the world. The scheme includes the extension of the admiralty pier for 2,000 feet, the formation of a relation into works for the protection of the shore at the eastern end of Dover town extending in the direction of St. Margaret's pier for 2,500 feet, a projecting area of 2,500 feet for the protection of the harbor for a distance of 2,500 feet into the open sea and a closed harbor of approximately parallel with the shore line and, extending from the end of the admiralty pier extension on the west to the end of the admiralty pier already referred to, with wide entrance openings between the heads of the several breakwaters. If we include the eighty acres which constitute the present commercial harbor there is inclosed by 900 acres of deep water harbor capable of floating the largest of modern battleships and coast liners. This is the largest area of the open sea ever inclosed by solid masonry protecting works.

Although that portion of the inclosing breakwater which is at high water gives an impression of their great length and the wide extent of the harbor, it is a fact that the visible masonry represents only a small proportion of the work actually done. The total length of the breakwaters is two and a half miles, and of which are in existence in deep water. Thus the 2,000 foot extension of the admiralty pier measures the top of the structure to the foundation nearly 100 feet in height, and extends vertically the chain of the great foundations of the pier. The total width at the base of the breakwaters is in excess of 1,000 feet, and the total width of the pier is nearly 400 feet.

The fears which have been expressed that the breakwaters, when completed, will be blown away by the waves from the open sea, might be subjected to a severe test. It is not yet possible to be verified, the depth remaining practically constant—Scientific American.

WIRE FENCE GATE.

Simple Method of Solidly Bracing the Gate.

The posts and rails of a gate placed in a straight line of wire fence require a simple method of bracing. A very effective way and one that will not require much extra material is to use the accompanying sketch. The two posts of the gate will be to extra long and well set in the ground.

EXPANSION OF METALS.

Effects of Temperature on Railways and Bridges.

An ordinary pole, such as is used in our houses for supporting up a winter's night. If allowed to come to the temperature of boiling water it will only about one inch longer than when at the freezing point. This does not mean much to the ordinary householder, but it is a very important subject for the bridge engineer or the maintenance of way superintendent.

The expansion of metals does not long ago in England due to the expansion of rails. The variation of temperature between the winter summer and winter of the world is not more than 80 degrees F.

Now Steel Process. An inventor in London has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

He has been doing a great deal of work in this line. He has been doing a great deal of work in this line.

NOVEL STEAMSHIP CHAIR.

Seated to Deck or Floor by Means of a Vacuum Cup.

Many of us are constantly aware of the inconvenience by reason of the fact that the chairs in the dining and saloon rooms of steamships are so crowded to the floor. The chairs are secured at such a distance from the tables that they will accommodate persons of very ample proportions, and therefore view a comparatively thin man sitting in the chair is not necessary to sit merely on the edge, should he endeavor to push back the chair.

While recently returning from the voyage Colonel John Jacob Astor, of New York, was seated in the chair.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

The chair is made of a vacuum cup, and is so constructed that it can be raised or lowered to the deck or floor by means of a vacuum cup.

DELUGE OF NOAH'S TIME.

Enormous Deluge by the Flood, Says Scientist.

Professor George William Mendenhall of the University of California is studying Noah's flood as one of the greatest events of the world's history. In his latest work, he has just published, by way that it is supposed to be a deluge, the deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

He has found that the deluge of Noah's time was a deluge of Noah's time. He has found that the deluge of Noah's time was a deluge of Noah's time.

LIGHTER THAN CORK.

Kapok, a Curious Substance That Floats on Water.

Amsterdam recently gave a great quantity of a curious and interesting new substance known as kapok, and in the trade as "kapok," which, among other useful purposes, is found very useful in making cushions, mattresses and pillows. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very light and soft.

It is a sort of very fine cotton seed, and is very light and soft. It is a sort of very fine cotton seed, and is very

Keep Your Eye on REDCLIFF

The Coming Manufacturing Town of
Western Canada

**Redcliff is
Growing!**

Destined to be the Greatest
Manufacturing Center in
All Canada

Resources Which Foretell the
Future Greatness of
the City are

Coal
Natural Gas
Silica Sand
Clay Products
Farm & Stock Lands

**Redcliff Realty Company,
Limited**
Redcliff, Alberta

FAIRM LANDS : : : : INSURANCE.

The Imperial Bank of Canada

Capital Subscribed	\$6,000,000
Capital paid up	\$6,000,000
Reserve	\$6,000,000
Total assets	\$72,000,000

HEAD OFFICE: TORONTO

D. R. WILKIE, President. HON. HORT. JAFFRAY, Vice-Pres.

SAVINGS BANK DEPARTMENT

Deposits of \$1.00 and upwards received and interest allowed from date of Deposit.

Drafts and Money Orders Issued.

Redcliff Branch - R. G. WILKINSON, Manager

LADIES!

This is to inform you that we have secured the local agency for

BUTTRICK PATTERNS

and will have a number of fashion sheets which will be given away free every month.

The DELINEATOR, price 15c, will be on sale here every month and BUTTRICK'S FASHION MAGAZINE, price 25c, will be on sale quarterly. It is unnecessary to remind you of the excellence of Buttrick Fashion, and you have only to look at your free copy of the Fashion Sheet to realize the splendid range of patterns available for your use.

All patterns ordered through us will be procured as quickly as the mail can bring them.

Come and Secure Your Copy of
the Fashion Sheet Now
Before They Are
All Gone.

H. S. IRELAND
General Merchandise.

**McLACHLAN
& McLEAN**

CARPENTERS AND
BUILDERS

Estimates Given for Any Class of
Work in the Building Line.
REDCLIFF.

"SUPREME" FLOUR

Made by the Most Experienced Millers in the
most modern mill.

We Sell it on its Merits.

Brings joy to every housewife who uses it. Try it and be convinced.

MADE BY THE

**Redcliff Mill & Elevator
Co., Limited**

REDCLIFF : : : : ALBERTA

**Redcliff Brick and Coal
Co., Limited**

Manufacturers of

Wire Cut Building Brick, Fancy Pressed Brick, in different
Shades, and Hollow Brick.

**Miners and Shippers
of Coal**

Our modern and complete plant, together with our high-grade raw material, ensures quick fulfillment of all orders with the highest grade product made. Give us a chance to quote on your requirements.

Telephone 262-3

COUNCIL MEETS

Organizes for the Year and
Transact Some Important
Business.

The newly elected village councilor board met last Monday afternoon at 3 o'clock and organized for the ensuing year by electing Donald McLachlan chairman and C. W. White secretary-treasurer and constable.

On motion of Mr. Daniels and seconded by Mr. Wheeler, William Baldwin was appointed care-taker of the street lamps under a contract to keep them in good condition and burning just as soon as the new globes arrive.

Mr. Daniels made a motion, which was duly seconded and carried, that the council meet on the 15th of each month at 3 p.m., except when the 15th falls on Sunday or a holiday, it shall be held on the day following.

Mr. Wheeler moved that the secretary-treasurer advertise for bids for the cleaning of vaults which was seconded and carried.

There being no further business the board adjourned until Feb. 15.

Synopsis of Canadian Northwest Land Regulations.

Any person who is the sole head of a family or who is over 18 years old, may homestead a quarter section of available Dominion land in Manitoba, Saskatchewan or Alberta. The applicant must appear in person at the Dominion Lands Agency or Sub-Agency for the district. Entry by proxy may be made at any agency on certain conditions, by father, mother, son, daughter, brother or sister.

In certain districts a homesteader in good standing may pre-empt a quarter section, regardless of his homestead. Price \$5.00 per acre. Duties must reside six months in each of six years from date of homestead entry (including the time required to earn homestead patent) and cultivate fifty acres extra.

A homesteader who has exhausted his homestead right and cannot obtain a pre-emption may enter for a purchased homestead in certain districts. Price \$5.00 per acre. Duties must reside six months in each of three years, cultivate fifty acres and erect a house worth \$500.00.

Coal-Mining rights may be leased for a period of twenty years renewable at an annual rental of \$1 per acre, not more than 3200 acres shall be leased to one individual or company. A royalty at the rate of five cents per ton shall be collected on the merchantable coal mined.

W. W. GORY,
Deputy of the Minister of the Interior.
N.B.—Unauthorized publication of this advertisement will not be paid for.

**Bowman-Sine
Lumber Co.**

Wholesale and Retail Dealers in

Lumber, Lath, Lime,
Shingles, Plaster
Mouldings.

**HOTEL
REDCLIFF**

Everything up-to-date. Bar
supplied with the best
liquors and cigars.

RATES: \$2.00 PER DAY

Fireside library in connection.

This Fine New Hotel Now
Open. Splendid accom-
modation for
guests.

D. Broadfoot

MANAGER

THE REDCLIFF REVIEW

W. H. HATCHER, Publisher.

Subscription - \$1.50 Per Year

Advertising Rates on Application

FRIDAY, JAN. 20, 1912.

The REVIEW wishes to state that this issue will be the last sent to the old subscribers without a renewal of the subscription. When we took over the REVIEW we were given to understand that nearly all subscriptions had expired, but not being able to tell just which ones were still in force, we concluded that we would continue all old subscriptions for one month. We have done so, and as it takes money to run a newspaper and live, we would kindly ask all who are interested in the future of Redcliff and who want to see a home paper, to please send in your name with one dollar and a half.

Dance at Bowell.

Mr. and Mrs. Wedderburn, of Bowell, gave a grand ball in Della's Hall at Bowell last Wednesday evening, Jan. 24, in honor of the wedding of their daughter Ethel to Mr. John Bowell of Bowell. A large number of Redcliff young people got up a slide-side party and attended the dance. They left Redcliff at 7:00 p.m. and arrived at 9:00 p.m., where they were royally entertained. When the dance closed three cheers were given and all wished Mr. and Mrs. Beatty a happy time through life. The music was furnished by Wm. Reid, Wm. Bowcott and Mr. and Mrs. Cook, of Redcliff, and Mr. and Mrs. Mansfield, of Bowell.

CHANGE HAIL INSURANCE

Bill Introduced in Provincial
Legislature to Change
System.

Edmonton, Jan. 24.—Yesterday's proceedings in the provincial legislature were uneventful, the afternoon and evening sessions being taken up with the Rural Municipality bill drafted on that of Saskatchewan. Premier-Heenan gave notice of a bill dealing with hail insurance. It is understood that this will provide for the abolition of government hail insurance as at present, and will instead allow the formation of private companies under government control. An act relating to the inspection and operation of boilers was given a second reading. It confirms the regulations of the Northwest Territories now in effect, but the validity of which is in some doubt. Socialist O'Brien's bill providing for fortnightly payments of wages was also given a second reading.

ANNOUNCEMENT

DAVIDSON & WILL
Barristers and Solicitors

Head Office

Medicine Hat

Have opened a branch office in

REDCLIFF

Over Ireland's store and will be there

Wednesday

of each week.

DR. E. W. BROWN

Physician and Surgeon

REDCLIFF ALBERTA

Office, Drug Store

**MOTHERS'
BREAD**
Our Specialty.

Women Know
the drudgery and tired,
aching arms after bak-
ing and kneading the
bread for a hungry
family. Why overwork
your poor self unneces-
sarily when modern
methods will save you
so much worry and
please your family
bread just as well?
Serve and enjoy

KEATS' BREAD

A Full Line of Choice Groceries
Always on Hand.